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particles are supplied, by a screen printing method, a blade coating method, a roller coating method, a spray coating method, a gap coating method, a bar coating method or a particle sedimentation method, to the substrate, on which the mask is placed, and then the mask is removed, whereby the spacer particles can be coated on the substrate, on which the mask having a desired pattern is placed, and can be fixed on the substrate by the fixing force of the fixing layer formed on the surface of the spacer particles. As the fixing layer on the spacer particles, those for the substrate can also be applied.

Page 36, lines 4-7, delete current paragraph and insert therefor:

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Furthermore, the colorant particles 103 are fluidized by previously applying an AC voltage between electrodes provided above and under the particles to unravel the colorant particles 103 that are solidified and unmovable, so as to form a good coating condition of the colorant particles 103 excellent in uniformity and mobility.

Page 38, lines 9-15, delete current paragraph and insert therefor:

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Then, the colorant particles 103 are placed on the screen mesh by a dry screen coating device 118 and smoothened by a blade 18, so as to uniformly coat the colorant particles. Thereafter, the mask 116 is removed by a mask removing device not shown in the figure, and after placing a spacer member 120 having an epoxy series adhesive coated on both surfaces, the second flat substrate is superimposed and adhered. The other constitutional components of the twelfth embodiment are the same as those in the tenth embodiment, and thus the description thereof is omitted.